

A1
contd

3' Prot: CAGGGGCTGACACCAACAGCACCCCC (SEQ ID NO: 1)
5' RT 3: CCATTTTCACAGATCTTTAATGCCTC (SEQ ID NO: 2)
3' RTD: ATGTGGGGTATTATAAGGATT (SEQ ID NO: 3)
5' Prot 2.1: GAAAGAAGCCCCCACTTC (SEQ ID NO: 4)

Please replace paragraph [0063] as follows:

[0063] (a) position 45:

A probe having for example 9 to 25 nucleotides (preferably distributed symmetrically about the mutated codon AGA) whose sequence is included in one of the following sequences:

ATTACACTCCAAGAACATAGTAGGGGG (SEQ ID NO: 5)
ATTATAGCCCAAGAACATAGTAGGGGG (SEQ ID NO: 6)
ATTATAGTCCAAGAACATAGTAGGGGG (SEQ ID NO: 7)
ATTATACCCCAAGAACATAGTAGGGGG (SEQ ID NO: 8)
ATTATAGTCCAAGAACATAGTAGGAGG (SEQ ID NO: 9)
ATTATACCCCAAGAACATAGTAGGAGG (SEQ ID NO: 10)

can be used.

Please replace paragraph [0064] as follows:

[0064] (b) position 54:

A probe having for example 9 to 25 nucleotides (preferably distributed symmetrically about the mutated codon ATG) whose sequence is included in one of the following sequences:

TAGGGGGATTATGAACACCAAAGA (SEQ ID NO: 11)
TAGGGGGATTCATGAACACCAAAGA (SEQ ID NO: 12)
TAGGAGGATTATGAACACCAAAGA (SEQ ID NO: 13)
TAGGAGGGTTATGAACACCAAAGA (SEQ ID NO: 14)

can be used.

Please replace paragraph [0065] as follows:

[0065] (c) position 64:

A probe having for example 9 to 25 nucleotides (preferably distributed symmetrically about the mutated codon GTA) whose sequence is included in one of the following sequences:

AAAATGTAGAAGTAAAGTACTAAA (SEQ ID NO: 15)
AAAATATAGAAGTAAAGTACTAAA (SEQ ID NO: 16)
AAGATGTAGAAGTAAAGGTACTAAA (SEQ ID NO: 17)

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cont'd

AAAATGTAGAAGTAGAAGTTCTAAA (SEQ ID NO: 18)

AAAATGTAGAAGTAGAAGTCCTGGA (SEQ ID NO: 19)

AAAGTGTAGAAGTAAGAGTGCTAAA (SEQ ID NO: 20)

can be used.

Please replace paragraph [0066] as follows:

[0066] (d) position 84:

A5
A probe having for example 9 to 25 nucleotides (preferably distributed symmetrically about the mutated codon CTC) whose sequence is included in one of the following sequences:

CCCCAATCAACCTCTTGGCAGAAA (SEQ ID NO: 21)

can be used.

Please replace paragraph [0067] as follows:

[0067] (e) position 90:

A6
A probe having for example 9 to 25 nucleotides (preferably distributed symmetrically about the mutated codon ATG) whose sequence is included in one of the following sequences:

GCAGAAATATTATGACAGCCTTAGG (SEQ ID NO: 22)

GCAGAAATATTATGGCAACCTTAGG (SEQ ID NO: 23)

GCAGAAATGTTATGACAGCCTTAGG (SEQ ID NO: 24)

GCAGAAATATCATGACAGCCTGGG (SEQ ID NO: 25)

GCAGAAACATTATGACAGCCTTA (SEQ ID NO: 26)

can be used.

Page 1, before paragraph [0001], insert new headings as follows:

A7

BACKGROUND OF THE INVENTION

1. Field of Invention

Page 1, between paragraphs [0001] and [0002], insert a new heading as follows:

A8

2. Description of Related Art

Page 2, between paragraphs [0009] and [0010], insert a new heading as follows:

A9

SUMMARY OF THE INVENTION

Page 4, between paragraphs [0021] and [0022], insert a new heading as follows:

A10

DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS